



Low-Power WiFi Battery Device

Quick Start Guideline



Produced by Ocam

Content

Technical Parameters	01
APP Download	01
Indicator Status Description	02
Product Appearance	02
TF Card Video	04
Preparation Before Distribution	04
Device Setting	05
AP Hotspot Mode	07
Installation	08
FAQ	09

Technical Parameters

Resolution 720X1280 1500X1080
Video file format H.264
Storage Micro SD Card
Support capacity Up to 128G
Audio Built-in speaker & microphone
Recording method Memory Card / Cloud Storage
Power supply DC 3V
Power consumption Standby 200uA, Working 200mA
Battery capacity 6000mAh
Motion Detection PIR Sensor

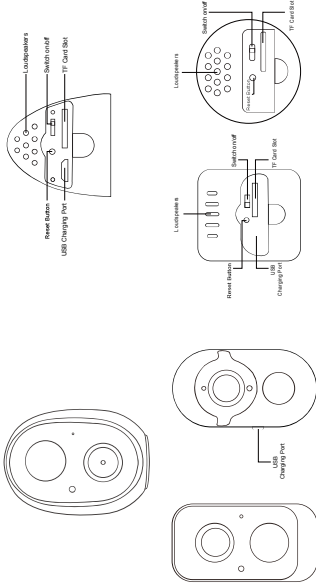
1.APP Download

- 1.The APP can be downloaded by scanning the QR code below or searching "Ocam" to download.
- 2.If you have any questions or suggestions, please contact us via email: sales@ocam.com.
3. Please use your mobile phone to register an account before logging in to the APP.



Scan Code Download Ocam APP

Product Appearance



Schematic of the Bottom Panel

Waiting for network configuration	The network indicator is steady red
Device sleep	The network indicator is off (not lighting)
Device offline	The Network indicator flashes red
Device charging	The charging indicator is steady red
Charging completed	The charging indicator is steady blue

Notice: If you need to configure the network or connect with the AP, you need to make sure that the network indicator is steady red.

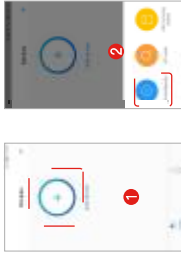
Make sure that the device is waiting for network configuration.

Preparation Before Distribution

1. The camera **only supports the 2.4G** Wi-Fi (802.11b/g/n standard) wireless Wi-Fi network. If you are a dual-band router, please use the 2.4G network to connect the camera. Please make sure the camera is connected to the network with the correct IP address and port.
2. Set the power switch of the camera to ON, and then power on the camera. If the camera is not powered on, please check the power switch and the power supply.
3. **Notice:** If the camera network indicator is not steady red, please long press the reset button until the red light is steady on, then release the button to reset the camera network.

2.Add Device

1. Log in to the APP, click the "+" in the device list, and pop up a window to choose add intelligently.



FCC Statement

This device complies with part 15 of the FCC rules. Operation is subject to the following two conditions:
(1) This device may not cause harmful interference, and
(2) This device must accept any interference that may cause undesired operation.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to your radio or television reception, you can try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the distance between the equipment and the receiver.
- Consult the dealer or an experienced radio/TV technician for help.

Important Note

Radiation Exposure Statement: FCC radiation exposure limits set forth for uncontrolled environments. This equipment should be installed and operated with minimum distance 20cm between the radiator and your body. The transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.